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The EDA Industrial Park Program

An Analysis of Its Impact

**U.S.
DEPARTMENT
OF
COMMERCE**
**Economic
Development
Administration**

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The EDA Industrial Park Program

An Analysis of Its Impact

U.S. DEPARTMENT OF COMMERCE
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ABSTRACT

Since 1966, the Economic Development Administration has assisted in the preparation of over 300 industrial park sites. The objective of this study was to evaluate the effectiveness of EDA's investments in those industrial parks that have been completed as of February, 1970. With the assistance of EDA Field Representatives, data was collected on the costs of the parks, the number of acres in the parks, the number of acres occupied, and the number of firms and employees in the parks. Based on this data, it was determined that the average EDA investment per job in the completed industrial parks was $1,434. Therefore, it can be concluded that the industrial parks program of the EDA has been successful. The survey of completed EDA industrial parks is divided into three sections. Part I presents a summary of the findings and a discussion of the survey methodology; Part II presents three detailed summary tables with explanation; and Part III is an appendix that presents the individual industrial park data collected for this study.

This study was prepared by the Office of Administration and Program Analysis, Economic Development Administration.

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I. SUMMARY OF FINDINGS AND SURVEY METHODOLOGY

A. SUMMARY AND ANALYSIS OF FINDINGS

This study examines the impacts of all 155 industrial parks completed as of February 1, 1970. The findings have been summarized, evaluated, and analyzed.

1. SUMMARY DATA

Figure 1 lists the total cost, acres, and other pertinent data for the 155 completed EDA industrial parks. Figure 2 depicts the averages of these data.

FIGURE 1

Summary of Total Investment and Impact Data

- Total number of completed parks	155
- Total project costs	$79,896,000
- Total EDA costs	$49,505,000
- Total number of acres in parks	20,064
- Total number of acres occupied	4,060
- Total number of firms in parks	360
- Total number of employees in parks	34,525
- Total number of new firms expected	78
- Total number of employees expected	17,589

FIGURE 2

Summary of Average Investment and Impact Data

- Average number of years completed	1.0
- Average project cost	$516,000
- Average EDA cost	$319,000
- Average number of acres per park	123
- Average number of acres occupied	26.2
- Average percent occupied	21.2%

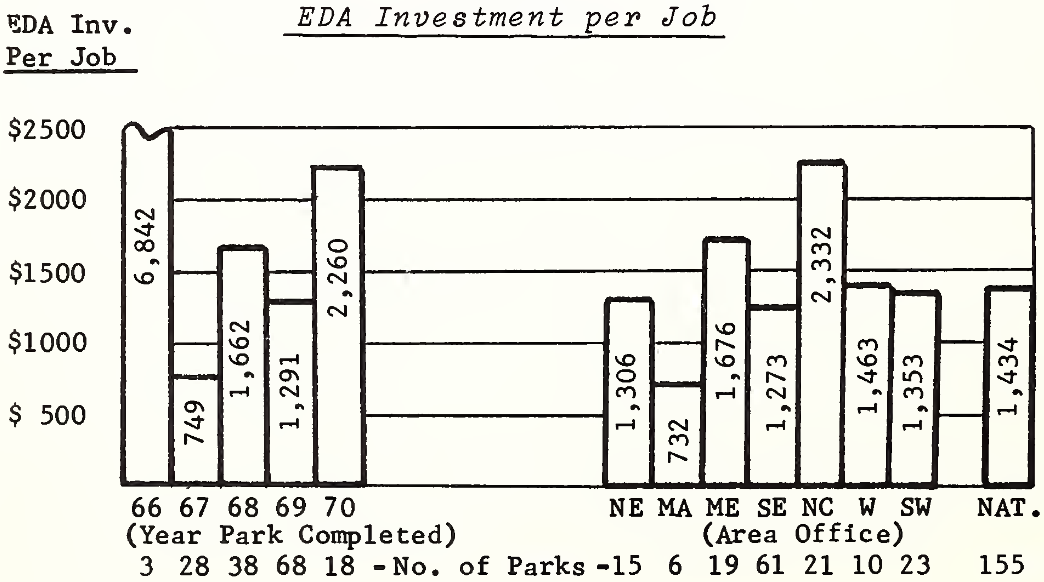
(Continued next page)

- Average number of firms per park	2.3
- Average number of employees per park	223
- Average EDA investment per job	$1,434
- Average EDA investment per job when expected number of employees is realized	$949

2. EVALUATION CRITERIA

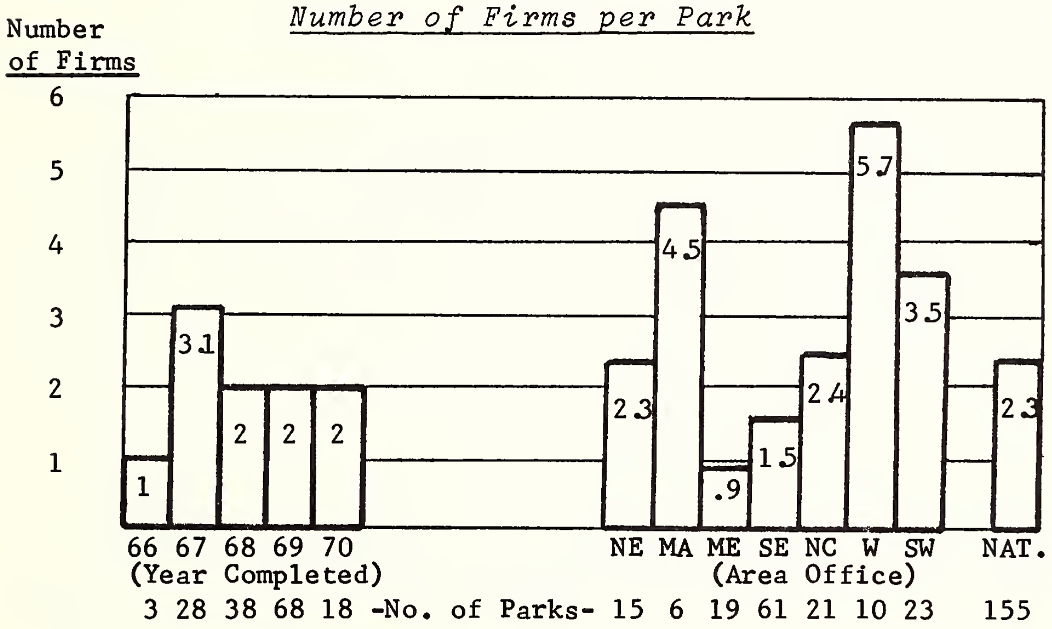
EDA Investment per Job - The primary evaluation criterion employed is the average EDA investment for each job in the industrial park. Graph 1 illustrates the EDA investment per job by year the park was completed and by area office. The three parks completed in 1966 had the highest EDA investment per job, while the twenty-eight parks completed in 1967 had the lowest. The EDA investment per job for the six projects in the Mid-Atlantic Area Office was one-half the national average.

GRAPH 1
EDA Investment per Job



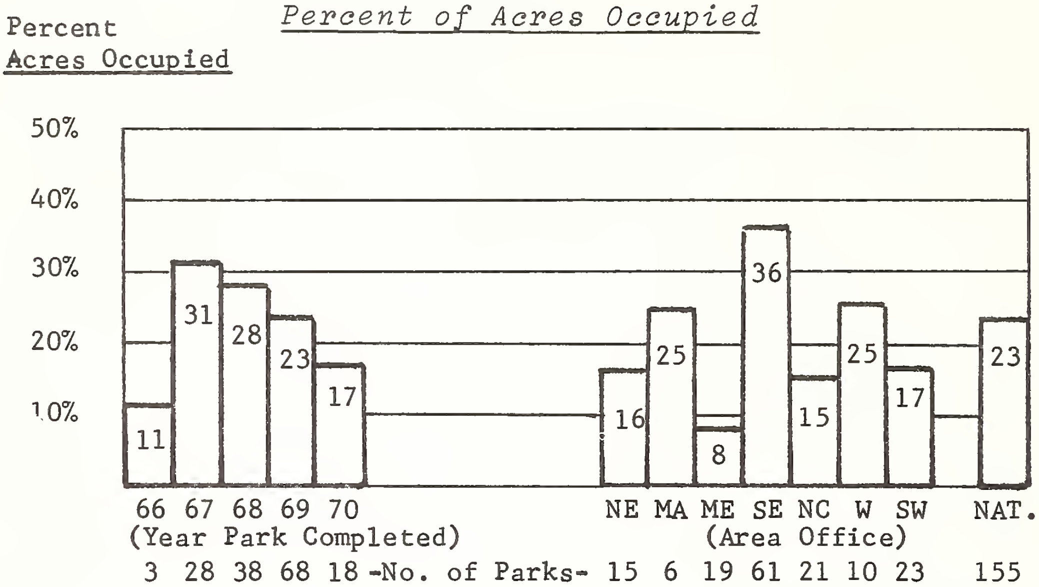
Number of Firms per Park - The second area of concern is the average number of firms per industrial park. Graph 2 also presents this information by year the park was completed and by area office. Three-hundred and sixty firms were located in the 155 industrial parks, an average of 2.3 firms per park.

GRAPH 2
Number of Firms per Park



Percent of Acres Occupied - Percent of acres in the park occupied by industrial or commercial establishments is the third criterion. A 2,480-acre park in Mayes County, Oklahoma (southwest), would distort the percent of acres occupied and is not included in Graph 3. With the exception of the three parks completed in 1966, the percent of acres occupied increased as the number of years the park was completed increased.

GRAPH 3
Percent of Acres Occupied



3. ANALYSIS OF DATA

Analysis of Costs - Generally, EDA prepares enough acres in a park to allow the community to have a sufficient number of industrial sites for long-term growth and development. The preparation of the additional acres for future development increases the EDA investment. In order to determine the percentage increase in EDA investment to develop these acres, the 155 parks were examined. Because of the many kinds and combinations of construction and preparation involved in the parks, the percentage increase in costs could not be calculated. However, rough estimates show that once the facility lines have been extended to the park, EDA investment only has to be increased by 10-20 percent to double the size of the industrial park.

Analysis of Park Occupancies - Figure 3 groups industrial parks by six ranges of percent of acres occupied. Eighteen of the parks were full, while thirty were without firms.

FIGURE 3
Summary of Park Occupancies

Percent of Acres Occupied	Number of Firms
0	30
1 - 24	61
25 - 49	28
50 - 74	14
75 - 99	4
100	18
	155

Analysis of Unoccupied Parks - Of the 30 unoccupied parks, eleven parks have location commitments from firms. The remaining nineteen parks are without firms, and do not have location commitments. These two groups of parks are compared to the 125 occupied industrial parks in Figure 4.

FIGURE 4
Unoccupied Parks

	11 Projects With Industrial Location Commitments	19 Projects Without Commitments	125 Occupied Parks
Average Total Cost	$385,000	$266,000	$565,000
Average EDA Cost	$319,000	$147,000	$345,000
Average No. of Acres	85	59	259
Average No. of Months Completed	6	16	12

B. PUERTO RICAN INDUSTRIAL PARKS

Because of its status as a commonwealth, no EDA funded Puerto Rican industrial parks were included with the other 155 completed parks. Figures 5 and 6 present summary information on the Puerto Rican industrial parks.

FIGURE 5
Summary Data

- Total Number of Parks	20
- Total Project Costs	$5,030,000
- Total EDA Costs	$2,081,000
- Total Number of Jobs	3,805
- Total Number of Acres in Parks	290.3
- Total Number of Acres Occupied	57.1
- Average Project Cost	$251,500
- Average EDA Cost	$104,050
- Average EDA Investment per Job	$547
- Percent of Acres Occupied	19.6%
- Average Number of Employees per Park	190
- Average Number of Firms per Park	1

FIGURE 6
Summary of Park Occupancies

Percent of Acres Occupied	Number of Parks
0	11
1 - 24	4
25 - 49	3
50 - 74	1
75 - 100	1

C. BACKGROUND

The passage of the Public Works and Economic Development Act of 1965 reflected a growing concern in the United States about the fact that many communities and areas were not sharing in the overall economic gains. In the Act's Statement of Purpose, it is noted that in spite of unprecedented national prosperity "some of our regions, counties, and communities are suffering substantial and persistent unemployment and underemployment that cause hardship to many individuals and families, and waste invaluable human resources." Thus, the 1965 Act created the Economic Development Administration (EDA), which was provided with four basic program tools for attacking the causes of underdevelopment: public works grants and loans, business loans, technical assistance, and planning grants.

The major program tool of the Economic Development Administration is public works grants and loans.

With this tool, EDA can build, rebuild, or expand the infrastructure of a depressed area in order to attract industries needed to generate new jobs and higher incomes. Public works projects include the construction of water and sewer systems, industrial and commercial areas, streets and roads, public buildings, educational facilities, tourism facilities, and health facilites.

One characteristic of many depressed communities across the nation is the lack of available land suitable for industrial use. To alleviate this condition and promote the location of new industry, a substantial portion of the public works funds has been used to prepare industrial parks. The construction of an industrial park can involve several types of investment. In some cases, the preparation of a park requires leveling land, building roads, and expanding water and sewer facilities; in other cases, it may involve the construction of a railroad spur. Regardless of the type of preparation necessary, two objectives are always present: the attraction of industry and the creation of jobs.

D. PURPOSE OF PRESENT STUDY

From 1966 to February 1970, EDA assisted in the construction of over 300 industrial parks. By February 1970, 155 of these industrial parks were completed and operational. This study was initiated to evaluate the effectiveness of EDA's investments in these 155 completed industrial park projects. In addition, data on 20 completed Puerto Rican parks were collected and summarized.

The data on EDA cost, number of firms, and number of employees in the industrial parks provide insights into the success of EDA's industrial parks program. This may be useful for establishing better guidelines for future public works project selection.

E. CRITERIA FOR EVALUATION

The transformation of undeveloped land into industrial parks suitable for use by industry involves several types of site preparation. In order to measure the total impact of EDA's investment, a thorough assessment of each investment would be necessary. For example, a sewage treatment plant for an industrial park may also benefit an entire community, but an access road to an industrial park may only benefit the firms and their employees in the park. An evaluation of these additional benefits would require and in-depth analysis of each project.*

Because of time constraints, comprehensive evaluations of each project could not be conducted, and data was only gathered on the costs of the industrial parks, the number of acres in the parks, the number of acres occupied, and the number of firms and employees in the parks. Although this study does not attempt to measure EDA's total impact on a community, it can still provide a meaningful evaluation of completed industrial parks.

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* Boise Cascade Center for Community Development and the Program Analysis Division of EDA have each conducted in-depth evaluations of 125 public works projects. Many of the industrial parks surveyed in this study have been evaluated in these efforts.

The data that were gathered can be arranged in many ways. There are three basic criteria for industrial park evaluation used in this study. The first criterion is the average number of firms per park. Since the purpose of an industrial park is to attract firms and diversify local economies, this criterion is a meaningful measure of the success of EDA's investment. The percent of acres occupied is the second criterion for evaluation. However, this criterion may be misleading. In most cases, the initial cost for water and sewer lines or an access road is fixed regardless of the size of the industrial park. Therefore, the preparation of a 200-acre park, as opposed to a 50-acre park, may involve only a relatively small increase in the total cost of the park. This is reflected in the fact that there is no relationship between the EDA investment per job and the percent of acres occupied. The third is EDA investment per job and is probably the most meaningful criterion in this evaluation. This answers the question, "How many dollars has EDA invested for each job in the industrial parks?"

F. METHODOLOGY

On January 23, 1970, a letter* and copies of an Industrial Park Questionnaire were sent by the Assistant Secretary to each of the seven EDA Area Directors asking their cooperation in evaluating all completed EDA industrial parks. Upon receiving the letter, each Area Director distributed copies of the letter and questionnaire to his Economic Development Representatives (EDRs), who visited or called the EDA project applicants and the owners of the firms that were located in the EDA industrial parks. The EDR s completed the questionnaires and returned them to the area offices. When all the questionnaires were returned to an area office, they were sent to the Program Analysis Division of EDA in Washington, where the results were summarized.

G. CONCLUSIONS

The data indicates that the industrial parks program of the Economic Development Administration is extremely effective. This is best exemplified by the relatively low EDA investment per job of $1,434. If the present trend continues, this figure will be significantly reduced within the next two or three years. In addition,

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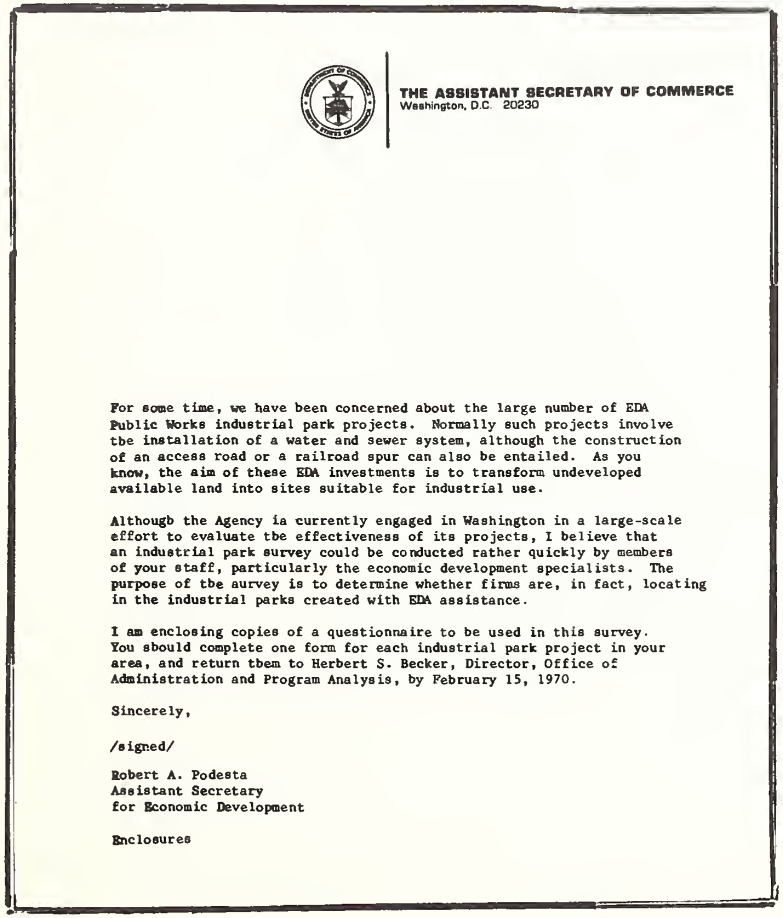
* See page 12



THE ASSISTANT SECRETARY OF COMMERCE
Washington, D.C. 20230

For some time, we have been concerned about the large number of EDA Public Works industrial park projects. Normally such projects involve the installation of a water and sewer system, although the construction of an access road or a railroad spur can also be entailed. As you know, the aim of these EDA investments is to transform undeveloped available land into sites suitable for industrial use.

Although the Agency is currently engaged in Washington in a large-scale effort to evaluate the effectiveness of its projects, I believe that an industrial park survey could be conducted rather quickly by members of your staff, particularly the economic development specialists. The purpose of the survey is to determine whether firms are, in fact, locating in the industrial parks created with EDA assistance.

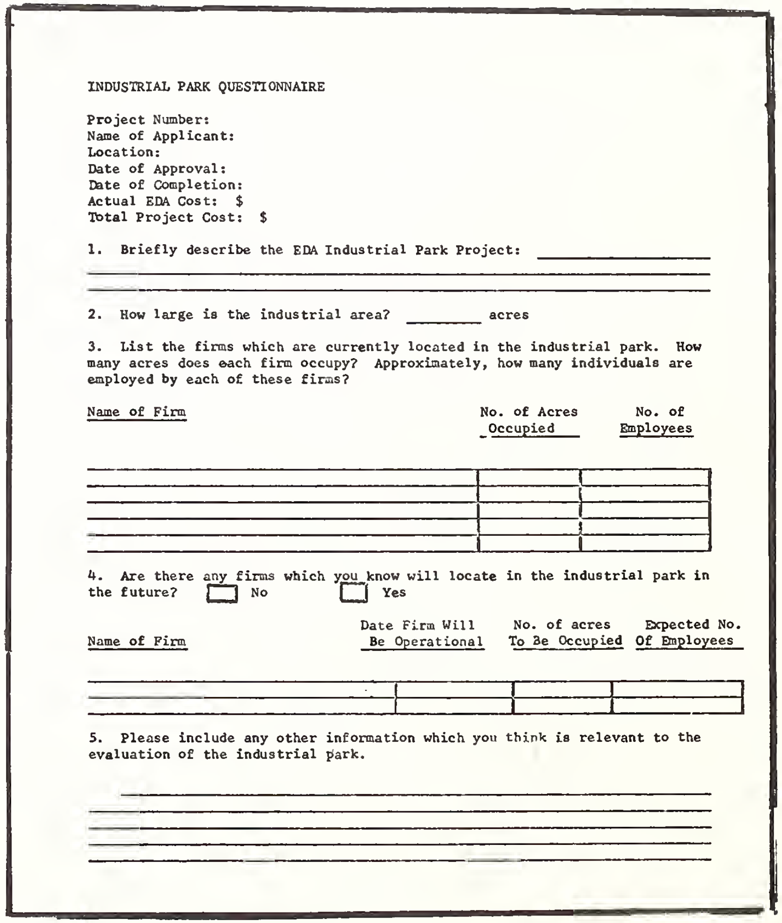
I am enclosing copies of a questionnaire to be used in this survey. You should complete one form for each industrial park project in your area, and return them to Herbert S. Becker, Director, Office of Administration and Program Analysis, by February 15, 1970.

Sincerely,

/signed/

Robert A. Podesta
Assistant Secretary
for Economic Development

Enclosures



INDUSTRIAL PARK QUESTIONNAIRE

Project Number:
Name of Applicant:
Location:
Date of Approval:
Date of Completion:
Actual EDA Cost: $
Total Project Cost: $

1. Briefly describe the EDA Industrial Park Project: ____________

2. How large is the industrial area? ________ acres

3. List the firms which are currently located in the industrial park. How many acres does each firm occupy? Approximately, how many individuals are employed by each of these firms?

Name of Firm	No. of Acres Occupied	No. of Employees

4. Are there any firms which you know will locate in the industrial park in the future? ☐ No ☐ Yes

Name of Firm	Date Firm Will Be Operational	No. of acres To Be Occupied	Expected No. Of Employees

5. Please include any other information which you think is relevant to the evaluation of the industrial park.

other unmeasured benefits, such as improved public services and better prospects for future economic development, are directly related to the industrial parks and serve to underline the success of the program. The findings show that many depressed areas across the nation are benefiting from EDA's investment in industrial parks.

II. FINDINGS

A. SUMMARY DATA

The information received has been summarized in three tables. Table 1, Total Investment & Impact Data, presents a composite picture of all the completed industrial parks. From this table, it is possible to determine the overall impact of EDA industrial parks upon each of the seven EDA areas and the nation. In addition to the summary data, the eighth column of Table 1 projects, on the basis of employee per acre ratio, the total number of people that would be employed in industrial parks if the parks were filled to 100% capacity.

Table 2, Average Investment & Impact Data, presents averages of the data from Table 1. This table allows general cross-area comparisons. Also, it is possible to view the averages for each area as representative of a "typical" EDA industrial park for that area. The eighth column of Table 2 gives data on the average EDA investment per job created in the industrial parks.

Table 3, Distributions of Employees and Firms, more closely examines the firms and employees in the industrial parks. This table is composed of three main parts: the number of firms in each park, the total number of employees in each park, and the size of the firms located in the parks.

The first part, entitled "Number of Firms in Each Park," is divided into five columns: "None, 1-2, 3-4, 5-6, and 7 or more." The number that appears below each of these columns represents the total number of industrial parks with that number of firms. For example, in the Northeastern Area there are 15 completed industrial parks. Three of these parks do not have any firms located in them, six of these parks have one or two firms located in them, four of these parks have three or four firms located in them, one of these parks has five or six firms located in it, and one of these parks has seven or more firms located in it.

The second part, entitled "Total Number of Employees in Each Park" is divided into seven columns: "None, 1-49, 50-99," etc. The number that appears below each of these columns represents the total number of industrial parks with that number of employees. For example, in the Northeastern Area there are 15 completed industrial parks. Three of these industrial parks do not have employees working in them, four of these parks have between 1 and 49 employees working in them, one industrial park has between 50 and 99 employees working in it, four parks have between 100 and 199 employees working in them, etc.

The third part, entitled "Size of Firms Located in the Parks," is divided into six columns: "1-24, 25-49, 50-99, 100-199," etc. The number that appears in each of these columns represents the total number of firms with that number of employees. Again, in the Northeastern Area there are a total of 35 firms located in EDA industrial parks. Seventeen of these firms have between 1 and 24 employees, none of these firms have between 25 and 49 employees, four of these firms have between 50 and 99 employees, etc. These three parts of Table 3 facilitate understanding of the distributions of firms and employees in each park. The table also shows the size of the firms which are most often attracted to EDA industrial parks.

B. INDIVIDUAL PROJECT DATA

The information received from each Area Office was transferred from the Industrial Park Questionnaires to a general industrial park survey format. This format included project number, name of applicant, location, date completed, EDA cost, total project cost, number of acres, names of firms in parks, number of acres occupied, and number of employees in the firms. Three modifications have been made in this format. If a specific firm has definitely committed itself to establishing a new plant in the industrial park, the name of the firm, the expected number of acres occupied, and the expected number of employees have been enclosed in parentheses and included with the other project data. Although over 17,500 jobs are expected in the near future, these jobs are not included in the summary tables.

If an EDA public works loan was made, the amount of the loan is enclosed in brackets <L- > under the column entitled "EDA COST". The other modification in the format is an asterisk followed by a number. This appears when the EDA industrial park project has had a significant impact upon the local community in addition to the industrial park. For example, *1, Calais, Maine, indicates that the facilities of the industrial park enabled C. F. Hathaway Shirt Company to build a new plant across the street employing 175 people; and *4, Greenville, North Carolina, indicates that the water system also services 74 low-income, minority housing units. The explanation of each asterisk appears on pages III-35 and III-36.

C. Summary Tables

SURVEY OF EDA INDUSTRIAL PARKS

TABLE 1
TOTAL INVESTMENT AND IMPACT DATA

AREA OFFICE	(1) NO. OF COMPLETED PARKS	(2) TOTAL EDA COSTS	(3) TOTAL COSTS	(4) TOTAL NO. OF ACRES IN PARKS	(5) TOTAL NO. OF ACRES OCCUPIED IN PARKS	(6) TOTAL NO. OF FIRMS IN PARKS	(7) TOTAL NO. OF EMPLOYEES IN PARKS	(8) TOTAL NO. OF EMPLOYEES IF PARK 100% FULL
NORTHEASTERN	15	$4,451,000	$9,135,000	1,429	233	35	3,407	20,895
MID-ATLANTIC	6	$2,588,000	$4,738,000	1,717	434	27	3,538	13,997
MID-EASTERN	19	$3,732,000	$6,253,000	1,676	139	17	2,227	26,852
SOUTH EASTERN	61	$15,821,000	$23,350,000	5,351	1,934	94	12,424	34,892
NORTH CENTRAL	21	$9,726,000	$15,722,000	2,340	357	49	4,171	27,339
WESTERN	10	$5,452,000	$8,549,000	1,241	305	57	3,042	12,377
SOUTH WESTERN	23	$7,735,000	$12,149,000	5,309	658	81	5,716	46,118
NATIONAL	155	$49,505,000	$79,896,000	20,064	4,060	360	34,525 *a	182,470 *b 170,618 *c

*a In addition to the 34,525 employees already in the industrial parks, 89 firms have plans to locate or expand, creating another 17,589 jobs in the EDA industrial parks.

*b If parks are filled at present area employee/acre ratui ti 100% capacity.

*c If parks are filled at present national employee/acre ratio to 100% capacity.

(*b, *c) That Is: $\frac{a}{b} = \frac{x}{c}$ where,

a= total no. of employees currently in park
b= total no. of acres currently occupied in park
c= total no. of acres in park (100% occupancy)
x= total no. of employees in park with 100% occupancy

SURVEY OF EDA INDUSTRIAL PARKS

TABLE 2

AVERAGE INVESTMENT AND IMPACT DATA

AREA OFFICE	(1) NO. OF COMPLETED PARKS	(2) AVER. NO. OF ACRES PER PARK	(3) AVER. NO. OF ACRES OCCUPIED PER PARK	(4) AVER. NO. OF FIRMS PER PARK	(5) AVER. % OF PARK OCCUP.	(6) AVER. EDA COST PER PARK	(7) AVER. NO. OF JOBS PER PARK	(8) AVER. EDA INVESTMENT PER JOB	(9) AVER. EDA INVESTMENT PER JOB IF PK 100% FULL
NORTHEASTERN	15	95	15.5	2.3	16.3	$296,755	227	$1,306	$213
MID-ATLANTIC	6	286	72.3	4.5	25.3	$431,333	590	$732	$185
MID-EASTERN	19	88	7	0.9	8.0	$196,421	117	$1,676	$139
SOUTH EASTERN	61	88	32.2	1.5	36.3	$259,361	204	$1,273	$448
NORTH CENTRAL	21	111	17	2.4	15.2	$463,143	199	$2,332	$356
WESTERN	10	124	30.5	5.7	24.6	$545,200	304	$1.463	$440
SOUTH WESTERN	23	231	28.6	3.5	12.4	$336,304	249	$1,353	$167
NATIONAL	155	123	26.2	2.3	21.2	$319,388	223	$1,434	$290

SURVEY OF EDA INDUSTRIAL PARKS

TABLE 3
DISTRIBUTIONS OF EMPLOYEES & FIRMS

AREA OFFICE	(1) NO. OF COMPLETED PARKS	(2) NUMBER OF FIRMS IN EACH PARK					(3) TOTAL NUMBER OF EMPLOYEES IN EACH PARK							(4) SIZE OF FIRMS LOCATED IN THE PARKS					
		None	1-2	3-4	5-6	7-more	None	1-49	50-99	100-199	200-499	500-1000	Over 1000	1-24	25-49	50-99	100-199	200-499	Over 500
NORTHEASTERN	15	3	6	4	1	1	3	4	1	4	1	2	0	17	9	4	2	2	1
MID-ATLANTIC	6	0	2	1	1	2	0	0	1	0	4	0	1	5	5	4	6	7	0
MID EASTERN	19	11	6	1	1	0	11	1	1	0	5	1	0	2	4	4	3	3	1
SOUTH EASTERN	61	8	41	9	2	1	8	9	6	13	19	5	1	19	15	21	21	14	4
NORTH CENTRAL	21	4	10	3	2	2	4	4	5	1	5	1	1	15	9	13	2	10	0
WESTERN	10	1	6	0	2	1	1	2	2	2	1	1	1	42	3	2	7	2	1
SOUTH WESTERN	23	3	11	6	1	2	3	1	6	4	6	2	1	40	11	16	8	4	2
NATIONAL	155	30	82	24	10	9	30	21	22	24	41	12	5	140	56	64	49	42	9

PART III

APPENDIX: INDIVIDUAL PROJECT DATA

COMPLETED
INDUSTRIAL PARK SURVEY

NORTHEASTERN AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
01-1-00053	City of Biddeford, Maine	Biddeford, Maine	8/67	$371	$742	96	Volke Packaging Company	2.9	10
01-1-00155	City of Rockland, Maine	Rockland, Maine	7/69	$56	$113	27	Maine Shipbuilding Company	5	35
01-1-00075 *1	City of Calais, Maine	Calais, Maine	12/67	$91	$114	55	None		
01-1-00268	City of Newburyport	Newburyport, Massachusetts	6/69	$256	$512	117	International Light Company	3.5	23
							Owens-Illinois Corp.	13.0	27.5
							Goodrich-Malcomb	3.0	20
							Amesbury-Specialty Co.	3.5	80
							(Green Shoe Company)	(8)	(500)
01-1-00265	Plymouth Development & Indus. Comm.	Plymouth, Mass.	2/70	$1,056	$2,641	212	New England Tel & Tel. Co.	2.01	42
							Richards Micro-Tool	2.73	20
							Ad-Tec. Inc.	2.65	40
							Pixley-Richards, Inc.	4	55
							(Arnold Travel Trailer)	(4)	(35)
							(Ocean Spray Co.)	(12)	(140)
01-1-00097	Niagara Port Authority	Buffalo, New York	11/67	$986	$1,973	210	International Mineral & Chemical	2	2 (Temporary)
							Stevedore Overseas Terminal		20-60 (Temporary)
							Construction Aggregates Corp.	2	2 (Temporary)
							Moore & Munger	½	2 (Temporary)
							Morton Salt	2	2 (Temporary)
							Bethlehem Steel Corporation	1	2 (Temporary)
							(Mid-Continent Coke & Coal Co.)	(4)	(5)
							(Federal Lime & Stone Co.)	(16)	(30)

NORTHEASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
01-1-00059	Seneca Nation of Indians	Salamanca, New York	5/68	$265	$322	55	First Seneca Corporation (Timber Structure Co.) (Dunn Steel) (Parker Company) (Wheeling Corrugated Steel)	5 (10) (5) (2) (10)	100 (50) Unknown (15) (30)
01-1-00250	Village of Clyde, New York	Clyde, New York	5/68	$46	$77	120	Clyde Electronics, Inc.	20	35
01-1-00105	City of Little Falls, New York	Little Falls, New York	6/69	$140	$280	24	(Motronics Company, Inc.) (Empire Plastics, Inc.) (Republic Corporation)	(5½) (2) (8)	(200) (25) (115)
01-1-00091 and 01-1-00107	Oneida County	Oneida County, New York	7/69	$ 205	$ 411	250	Mohawk Airlines, Inc. Automatic Retailers of America G.F.M. Machines, Inc. Martin Marietta Corp. Strandflex Corp. Roadway Express, Inc. Roux Wire Dye Works, Inc. Anionics Corp. (Hamilton Digital Controls, Inc.) (Ramada Inn)	30 3 3 8 4 5 3 3 (4) (5.7)	900 75 20 105 50 85 25 15 (200) (60)

NORTHEASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
01-1-00049	City of Torrington, Connecticut	Torrington, Connecticut	6/68	$296	$592	28	Industrial Controls Division U.S. Time Corp.	28 Unknown	700 Unknown
01-1-00095	Norwich Community Development Corp, Inc.	Norwich, Connecticut	10/67	$195	$390	117	John Meyer Bunker-Ramo Corp. Richard Sharpe Advanced Systems Teq. (Duplex Business Forms)	23 22 2 5 (18)	350 125(50) 26 50 (125)
01-1-00060	Industrial Foundation Of Burrillville	Burrillville, Rhode Island	6/68	$22	$45	50	None		
01-1-00038	City of Woonsocket, Rhode Island	Woonsocket, Rhode Island	6/69	$409	$818	62	Mark Stevens, Inc. (Genesco Co. Boston, Mass.) (Parker-Hannifan, Cleveland, Ohio)	10 (5) (3)	215 (130) (25)
01-1-00082	Cranston Redevelopment Agency	Cranston, Rhode Island	7/67	$57	$105	5.5	Artesani Paint Company Pearle Uniform Service General Electric Supply	2 2 1	70 45 18

COMPLETED
INDUSTRIAL PARK SURVEY

MID-ATLANTIC AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
02-01-00157	Comm. of Cambridge, Dorchester County, Md.	Dorchester County, Maryland	1/69	$396	$792	489	Cold Water Seafoods	10	300
							Chesapeake Clamchip	3	10
							Connolly Containers, Inc.	95	129
							R.J. Reynolds Foods Div.	75	250
							Western Printing & Lithograph	53	348
							American Year Book (tenants of Western Printing)		40
							Airpax Electronics, Inc.	10	345
							Bumble Bee Seafoods	9	175
							Robinson-Baker Old Fashioned Foods	3	200
02-01-00136 and 02-01-00174P	S.W. Pa. Regional IDC	Allegheny County, Pennsylvania	12/69	$534	$688	443	Crown Aluminum Industries Corp.	6.0	100
							Industrial Testing Laboratory Services Corp.	2.5	8
							Weinman Pump & Supply Co.	4.0	60
							Simplicity Pattern Company	4.0	30
							Siciliano Brothers, Inc.	2.3	(15)
							Mechanical Trasmission Supply	1.3	11
							Treck Photo Graphic, Inc.	1.3	28
02-01-00148 *2	City of Pittsburgh	Allegheny County, Pennsylvania	12/69 (40% completed)	$1,452	$2,903	326.5	Joseph Horne Co.	24	350
							D.H. Overmyer	14.5	50
							Limbach Co.	3.4	82
							Armour & Co.	27	375
							H. Childs & Co.	5.5	110
02-01-00085	Beaver Falls AIDC	Beaver County, Pennsylvania	8/66	$54	$112	330	Greif Brothers	10	52
							(Ward Bus Mfg. Co.)	(20)	(150)
							(D-M-E Corporation)	(20)	(137)

MID-ATLANTIC AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
02-01-00172	No. Union Twp.	Fayette County, Pennsylvania	8/67	$104	$148	78	Lockheed-Georgia Company Steel Scaffolding Company	8½ 10	150 125
02-01-00223	Mahanoy Area Joint Industrial Corporation	Schuylkill County, Pennsylvania	5/68	$48	$95	50	Filmex Corp. Sealy Shultz Tire Co. Fiberite Corp.	3 9 25 14	35 10 (70) 125 40

COMPLETED
INDUSTRIAL PARK SURVEY

MID EASTERN AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
03-1-00004P	Pulaski County Water District #2	Somerset, Pulaski County, Kentucky	7/68	$289	$482	170	None		
03-1-00372 *3	City of Irvine, Estill County	Irvine, Kentucky	2/69	$107	$215	42	None		
03-1-00093	Middlesboro Industrial Foundation	Middlesboro, Kentucky	10/67	$72	$116	25	None		
03-1-00077	Middlesboro Industrial Foundation	Middlesboro, Kentucky	10/67	$61	$84	19	None		
03-1-00120, and 03-1-00311	Big Sandy Industrial Foundation, Inc.	Paintsville, Kentucky	2/68	$773	$936	119	(American Standard)	(119)	(200)
03-1-00266	City of Paintsville	Paintsville, Kentucky	10/69	$176	$176	30	(State Vocational Center)	(30)	(200)
03-1-00359	Knoxco Improvement Co., Inc.	Barbourville, Kentucky	6/68	$58	$73	38	(Boggs Construction Co.)	Unknown	Unknown

MID EASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
03-1-00189, and 03-2-00190	City of Beaver Dam	Ohio County, Kentucky	11/68	$508	$675	30	Cowden-Ohio Company Coated Metallic Products Co.	8 10 (9½)	250 100
03-1-00119 *4	Greenville Utilities Commission	Pitt County North Carolina	1968	$330	$660	200	Fieldcrest expansion Empire Brush Vermont-American, Inc. Sheltered Workshop	Unknown Unknown 20 Unknown	100 75 125 50
03-01-00094 *5	Town of Sparta	Alleghany County, North Carolina	10/68	$123	$246	25	None		
03-1-00157	Town of Clarkton	Bladen County, North Carolina	4/68	$66 <L-$40>	$132	50	Roberts Company	50	208
03-1-00442 *6	Chadbourn Rural Water Association	Columbus County, North Carolina	8/68	$52	$104	50	None		
03-1-00254	City of Cambridge	Guernsey County, Ohio	12/67	$119	$238	500	LBA Restaurant Holiday Inn Plastic Molding Company Dutch Pantry Three service stations Travel lodge	Unknown Unknown Unknown Unknown Unknown Unknown	15 56 53 35 20 25
03-1-00317	Village of Peebles	Adams County, Ohio	7/69	$66	$133	20	L.E. Myers Construction Co.	5	30

MID EASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
03-2-00384	City of Portsmouth	Scioto County, Ohio	12/67	$150	$500	44	None		
03-1-001	City of Logan	Hocking County, Ohio	7/67	$38	$77	15	Lockheed Aircraft	15	350
03-1-00363 *7	Town of Marion	Smyth County, Virginia	1/70	$523	$1,045	69	Mouldings, Inc.	28(41)	700 (200 - 300)
03-01-00194	Mineral County Industrial Development Corporation	Keyser, West Virginia	5/67	$35	$70	130	Flex-O-Lite Corp. (Keyser Glass Container Corp.)	2 (12)	35 (209)
03-1-00395	City of Lewisburg	Greenbrier County, West Virginia	11/69	$146	$291	100	(Bendix Corp.) (Vocational school) (State Road Maintenance Facility)	Unknown Unknown Unknown	(200) Unknown Unknown

COMPLETED
INDUSTRIAL PARK SURVEY

SOUTHEASTERN AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00408, and 04-2-00409	Utilities Board, City of Bridgeport	Jackson County, Alabama	2/70	$341	$891	44	Tennessee Alloys Corporation United States Stove Company	35 9	150 (85) 55 (40)
04-1-00240	Livingston, Alabama	Sumter County, Alabama	5/69	$122 <L-$30>	$152	120	Custom Sheeting Corporation Custom Rewinding Corporation Livingston Wood Products Tombigbee Light Weight Aggregate (Sumter Plywood Corp.) (Livingston Home Mfg. Co.)	10 1 2 10 (60) (10)	67 6 10 38 (435) (200)
04-1-00441	Eutaw, Alabama	Green County, Alabama	9/69	$67	$164	126	Winchester Carton Corporation	6	75 (25)
04-1-00329	Clanton, Alabama	Chilton County, Alabama	4/68	$49	$98	6	Keystone Metal Moulding Company	6	250
04-1-00402, and 04-2-00403	City of Conyers	Rockdale County, Georgia	9/69	$158	$315	100	Sweet Heart Plastics Ace Hardware Henson Furniture Distribution Center	28 14.15 5	178 55 30
04-1-00502 *8	City of Tennille	Washington County, Georgia	4/69	$62	$103	25	None		
04-1-00321	City of Richland	Stewart County, Georgia	5/68	$143	$286	50	Redmond Industries	25	100

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00099 *9	City of Alto	Habersham County, Georgia	8/67	$52 <L-$52>	$104	330	Reigle Mfg. Company	330	700
04-1-00162, and 04-01-00109P *10	City of Monticello	Jasper County, Georgia	3/68	$231	$385	31	Drexel Axle Company	9½	45
04-1-00396	Valdosta-Lowndes County Industrial Authority	Valdosta, Georgia	1/69	$288	$576	143	Corl Corp. Master Craft Corp. Layne & Bowler Pump Co. Elcona Home Corp. Texture Tex Corp. (Pepsi Cola Co.)	8 6 3 7 10 (10)	100 15 6 50 135 (20)
04-1-00458	Emanuel County Development Authority	Swainsboro, Georgia	11/69	$408 <L-$408>	$836	640	Keller Stamping Modern Industries of America (Undisclosed Company) (Undisclosed Company)	20 5 (5) (20)	340 15 (85) (Unknown) (Unknown)
04-1-00132 *11	City of Vidalia	Toombs County, Georgia	3/68	$478	$957	20	Chickasha Mobile Homes Rosebud	10 9	154 352
04-1-00447, and 04-2-00448 *12	Town of Tutwiler	Tallahatchie County, Mississippi	12/69	$260	$360	30	Gee Picture Frames, Inc.	12 (12)	33

SOUTHEASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00511, and 04-2-00512	Town of Taylorsville	Smith County, Mississippi	1/70	$157	$315	100	(Georgia Pacific)	(100)	(550)
04-1-00144	Sardis, Mississippi	Panola County, Mississippi	10/67	$344	$491	90	None		
04-1-00449 *13	Town of N. Carrollton	Carroll County, Mississippi	9/69	$358	$448	25	Picture Frame Company	5	25
04-1-00496 *14	Town of Moorhead	Quitman County, Mississippi	12/69	$346	$494	57	Delta Food Processing Plant	20	300
04-1-00352 *15	Merigold, Mississippi	Bolivar County, Mississippi	1968	$160	$229	60	A. J. Heinz	60	400
04-1-00222	Marks, Mississippi	Quitman County, Mississippi	1/69	$167	$334	120	Pacific Builders, Inc. (Macks Mfg. Co.) (Riverside Industries)	5 (10) (6)	50 (300) (Unknown)
04-1-00398	Lexington, Mississippi	Holmes County, Mississippi	2/70	$222	$277	100	Fleetwood Industries	10	150

SOUTHEASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00318	City of Clarksdale	Coahoma County, Mississippi	8/67	$59	$118	119	St. Regis Paper Company Vintage Homes	16 15	140 160
04-1-00351	City of Cleveland	Bolivar County, Mississippi	12/69	$182	$365	60	Douglas Loamason (Vo-Tech Training Center)	10 (10)	500 (25)
04-1-00389, and 04-2-00390 *16	Coldwater, Mississippi	Tate County, Mississippi	5/69	$245	$426	30	Charles V. Dahner Co. & The Dahner Corporation	15	350
04-1-00243 *17	City of Durant	Holmes County, Mississippi	6/69	$165	$363	137	None		
04-1-00143 *18	Town of Fayette, Mississippi	Jefferson County, Mississippi	2/68	$176	$220	150	Fayette Enterprises	100	100
04-1-00008	City of Greenville	Washington County, Mississippi	10/69	$132	$264	40	Utility Products Delta Democrat	10 10	50 68
04-1-00230 *19	Holly Springs, Mississippi	Marshall County, Mississippi	6/69	$433	$971	97	Falmouth Foundry	10	40

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04-1-00376, and 04-1-00376	Town of Hemingway	Williamsburg County, South Carolina	4/70	$149	$297	54	Atlantic Foods International Fabrics Electro Motive Mfg.	2 9 9	50 60 175
04-1-00574 *20	Town of Blackville	Barnwell County, South Carolina	9/69	$64	$107	82	Ducane Heating Corp.	14	125 (100)
04-1-00245	City of Olanta	Florence County, South Carolina	1/69	$73 <L-$49>	$122	37	Olanta Mills, Division of Roberts Company	37	120
04-1-00487	Town of McBee	Chesterfield County, South Carolina	3/69	$142 <L-$54>	$236	40	Mafco Textured Fibers	40	242 (308)
04-1-00576	Town of Hardeeville	Jasper County, South Carolina	3/70	$188	$376	80	Jasper County Foundry Carolina Quilting Industries, Inc. B.L. Mfg. Company S.C. Electric & Gas (L. J. Usher)	4 5 8 5 (12)	25 75 (75) 50 None (40)
04-1-00257 *21	City of Dillon	Dillon County, South Carolina	11/67	$43	$86	50	Beaunit Textile	50	130

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00019	Smithville, Tennessee	DeKalb County, Tennessee	8/68	$571 <L-$571>	$1,142	75	Vesco Manufacturing Co. Genesco Manufacturing Co. Walkon Industries	10 20 Unknown	75 450 30 (170)
04-1-00096	Town of Gainsboro	Jackson County, Tennessee	9/68	$273 <L-$89>	$396	20	Douglas Aircraft A&W Manufacturing State Highway Garage	10 7 (3) Unknown	45 15 (75) Unknown
04-1-00209	Town of Greenville	Green County, Tennessee	10/68	$101	$169	10	Tool & Dye Company	3	15
04-1-00214	Town of Greenville	Green County, Tennessee	5/69	$761	$1,400	39	Webb Wheel Franklin Furniture (Freuhauf)	10 Unknown Unknown	20 200 (75)
04-1-00069	Monterey, Tennessee	Putman County, Tennessee	8/67	$131	$262	100	Douglas Aircraft Manuf. Mid-South Industries Cumberland Container Corp. (Modular Homes Plant)	20 4 4 (20)	75 30 10 (150)
04-1-00174, and 04-2-00175	Celina, Tennessee	Clay County, Tennessee	2/69	$487 <L-$208>	$706	20	PAK Electronic, Inc.	5	15
04-1-00287	Newport, Tennessee	Cocke County, Tennessee	7/69	$130	$285	75	Heywood-Wakefield Chemtron Electro-Voice	35 35 5	250 100 15

SOUTHEASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00129	Bean Station Utility District	Grainger County, Tennessee	4/67	$48	$96	75	Norris Homes Inc. Skyline Manufacturing Co.	25 15	75 60
04-1-00342	Sunbright Utility District	Morgan County, Tennessee	5/69	$109 <L-$109>	$235	50	Dyna-Tex Inc.	30	40 (110)
04-1-00397 *22	Harriman, Tennessee	Raone County, Tennessee	11/69	$129	$258	15	Beta-Tek Inc.	5	30
04-1-00456	Sneedville, Tennessee	Hancock County, Tennessee	6/69	$99	$123	10	Electric Motors of Tennessee (Foundry)	6 (4)	40 (75)
04-1-00160, and 04-2-00235 *23	City of Jellico	Campbell County, Tennessee	3/70	$538 <L-$231>	$769	56	(Furniture Plant)	(20)	(200)
04-1-00138	Adamsville, Tennessee	McNairy County, Tennessee	8/69	$208 <L-$208>	$416	36	(House Boats, Inc.)	(5)	(30)
04-1-00171	Tiptonville, Tennessee	Lake County, Tennessee	8/69	$324	$590	40	None		
04-1-00195	Turnbull Utility District	Burns, Dickson County, Tenn.	2/69	$26 <L-$26>	$51	40	Tennessee Casting Company	5	200

SOUTHEASTERN AREA OFFICE (Continued)

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04-1-00438, and 04-2-00439	City of Middleton, Tennessee	Hardeman County, Tennessee	8/69	$279 <L-$165>	$475	20	Dover Elev. Company	18	160
04-1-00335	Rossville, Tennessee	Fayette County, Tennessee	12/69	$450 <L-$450>	$900	63	Tennessee Foods, Inc. (Quaker Foods)	12 (25)	225 (100)
04-1-00481	Town of Halls	Lauderdale County, Tennessee	4/69	$38	$79	90	Tupperware	90	375
04-1-00314, and 04-2-00315	Halls, Tennessee	Lauderdale County, Tennessee	3/70	$218	$460	200	G & G Mfg. Co. Hurt Seed Co. Custom Craft Mfg. Co. Allen Stove Boxes Inc. Phillips Tool Corp. Gulf Farm Center John Deere Implement Co. Co-Op Seed Co.	5 5 5 5 1 5 5 2	137 5 212 24 5 5 7 3
04-1-00193	Dayton, Tennessee	Rhea County, Tennessee	6/67	$88 <L-$62>	$148	207	Chevron Co. Dayton Mfg. Co. Dayton Products East Pan American Ray Tool & Dye Dayton Mtr. Express	40 8 10 7 5 3	80 100 75 85 5 10
04-1-0017	Decaturville, Tennessee	Decatur County, Tennessee	12/67	$226	$468	8	Decaturville Sports Wear	8	1400

SOUTHEASTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
04-1-00287	Paris, Tennessee	Henry County, Tennessee	12/68	$296	$591	300	Celotex Corp.	175	150
04-1-00468	Selmer, Tennessee	McNairy County, Tennessee	6/69	$62 <L-$62>	$137	40	Selmer Casket Co.	40	90
04-1-00133	City of Dunlap, Tennessee	Sequatchie County, Tennessee	11/68	$146	$292	45	Coca Cola Bottling Company	5	42
04-1-00201	Dyersburg, Tennessee	Dyer County, Tennessee	4/67	$199	$398	167	Sylvania (Bennett Tool & Dye)	11 (3)	800 (10)
04-1-00155	Town of Gallaway	Fayette County, Tennessee	10/69	$288 <L-$72>	$360	97	(Databuilt Homes) (Fayette Co. Metal Stamping Co.)	(20) (4)	(120) (10)
04-1-00216	Livingston, Tennessee	Overton County, Tennessee	11/68	$145	$290	130	Old Hickory Manufacturing Co. Livingston Powdered Metals, Inc. Overton Apparel	20 5 4	125 25 100
04-1-00345.	Hardin County, Tennessee	Hardin County, Tennessee	6/68	$44	$88	130	Cal Metals Now Branch of Republic Steel	130	50

COMPLETED
INDUSTRIAL PARK SURVEY

NORTH CENTRAL AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
06-1-00588	Village of Siren, Wisconsin	Siren, Burnett County, Wisc.	10/69	$205	$410	40	None		
06-1-00233	City of Medford, Wisconsin	Taylor County, Wisconsin	8/69	$76	$152	70	None		
06-1-00568	Prairie Du Chien, Wisconsin	Crawford County, Wisconsin	9/68	$59	$117	105	Design Homes, Inc. Minnesota Mining & Manufact.	4 45	60 290
06-1-00142	City of Antigo, Wisconsin	Langlade County, Wisconsin	1/69	$216	$432	80	Amron Corporation Wisconsin Bridge & Iron Co. General Bag Company	37 20 1	150 45 4
06-1-00090	City of Marinette, Wisconsin	Marinette County, Wisconsin	9/68	$347	$693	166	Alum-Alloy Casting Company Wisconsin Bell Telephone Co. Badger Manufacturing Taylor Distributor - Coke Milwaukee Glove Company Rock Island Corporation	5 1 5 2 4 30	47 15 212 10 60 90
06-1-00338, 06-1-00339, 06-1-00340	City of Port Huron, Michigan	Port Huron, St. Clair County, Michigan	9/68	$394	$788	182	Port Huron Machine Products Hallet Manufacturing Huron Manufacturing Lexington Moulding MHD Extrusion Mark Manufacturing Assembly Specialties	7 5 5 6.6 3.6 5 4.3	75 90 200 90 55 220 240

NORTH CENTRAL AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
06-1-00416	City of Clare, Michigan	Clare County, Michigan	3/67	$67	$133	39	None		
06-1-00313	City of Gladstone, Michigan	Delta County, Michigan	5/68	$78	$156	30	Northern Welding Marble Arms Corporation Eaton Manufacturing Lopine Brothers Machine Co. Northern Veneer Company Delta School Crafts Gladstone Marina	2 4 4 2 2 3 3	3 37 82 19 67 11 2
06-1-00591 *24	Ithaca No. 1 Drainage District	Gratiot County, Michigan	9/69	$120	$240	40	Whitman Industries	5	45
06-1-00334, and 06-1-00335 *25	City of Marine City	St. Clare County, Michigan	2/69	$118	$235	23	C & D Industries	5	25
06-1-00289	Mt. Vernon, Illinois	Jefferson County, Illinois	6/68	$110	$220	95	Olsen Magnetic (Airport Parts Manufacturing)	11.9 (20)	50 (450) (50)
06-1-00125	Red Lake Band of Chippewa Indians	Redby, Beltrami County, Minnesota	7/68	$180 <L-$45>	$225	97	Red Lake Mill, Inc.	40	65

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06-1-00128	Hibbing Area Redevelopment Agency	St. Louis County, Minnesota	2/70	$336 <L-$336>	$672	70	Hibbing Precision Industries Industrial Rubber Applicators W.S. Nott Company Kehne Electric Company	4 4 2½ 2½	225 40 6 7
06-1-00285	Community Council, Inc.	West Frankfort, Franklin County, Illinois	10/68	$372 <L-$248>	$620	140	Mark Twain Boats	18	100 (200)
06-1-00628	City of Chicago	Stockyard Area, Cook County, Illinois	11/68	$4,865	$8,082	700	Stone Container Corporation United Exposition Service Co. Edsel Manufacturing Company Hammond Columbia Food Processing City Food Products	8 8 6.6 7 1	225 250 250 400 25
06-1-00280	City of Taylorville, Illinois	Christian County, Illinois	1/70	$196 <L-$196>	$392	200	Anaconda American Brass Co. Alma Plastics Company (Railroad Repair Shop) (Publishing Company)	3.1 3.4 Info. Not Available Info. Not Available	3 16
06-1-00273, and 06-1-00127	City of Alexandria	Douglas County, Minnesota	1/70	$929	$1,885	196	Doneley Plastic Corporation	6	40

NORTH CENTRAL AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
06-1-00266	Pine Ridge Reservation Development Co.	Shannon County, South Dakota	7/69	$34	$43	21	Dakota Moccasin Factory Research, Inc. Drive-in-Foods (Research, Inc.) (Hager Pottery Plant) (Brookline Company)	4 1 1 Unknown Unknown Unknown	76 4 4 (20) (80) (350)
06-1-00139	Crow Creek Tribe of Sioux Indians	Fort Thompson, Buffalo County, South Dakota	7/68	$58	$73	13	Kaiser Industries Sioux Industries	1 1.2	15 42
06-1-00580	Rosebud Sioux Tribe, South Dakota	St. Francis, Todd County, South Dakota	9/69	$72 <L-$18>	$90	17	(First American Foods, Inc.)	(4)	(200)
06-1-00641	Rosebud Sioux Tribe, South Dakota	Rosebud Reservation, Todd County, South Dakota	9/69	$51	$64	16	Rosebud Manufacturing Company Rosebud Electronics I.B.M.	1 ½	24 60

COMPLETED
INDUSTRIAL PARK SURVEY

WESTERN AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUP. ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
07-1-00415	Blackfeet Indian Tribe, Montana	Blackfeet Ind. Reservation	1967	$257	$321	47.1	Glacier Home, Inc. Mary Construction Co. (Precise Products Co.)	11 1 (2)	12 12 (20)
07-1-00416	Crow Indian Nation	Crow Indian Reservation, Montana	1967	$241	$301	45	Big Horn Carpet Mills	1	95
07-1-00557	Assiniboine & Sioux Indian Tribes	Fort Peck Indian Reservation, Montana	3/69	$283	$354	45	C & M Construction Co. (Tribal Industries)	2.2 (1½)	30 (100)
07-1-00057	Port of Hood River	Hood River, Hood River County, Oregon	12/67	$288	$566	25	None	None	None
07-1-00407	City of San Diego	Rancho Bernardo Industrial Park	11/69	$700	$1,400	635	National Cash Register Hewlett Packard (Garrett Corporation)	113 71 (21)	1300 (1200) 200 (300) (200)
07-1-00354	Yakima Indian Nation	Yakima Indian Reservation, Washington	9/67	$151	$189	114	White Swan Furniture Co.	10	130 (70)
07-1-00157	City of Anchorage	Anchorage, Alaska	10/69	$427	$855	50	Ideal Cement Co. Sea Land Co. Union Pipe Co. Texaco Oil Co. (Continued)	4 5 1 1½	5 130 2 8

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
07-1-00157 (Continued)							Shell Oil Co.	1	1
							Tesoro Petroleum Co.	2	3
							(York Steel Co.)	(6)	(25)
							(Northern Gas Co.	(2)	(6)
07-1-00049	Port of Oakland	Oakland, Calif.	4/66	$973 <L-$700>	$1,750	30	American Toy Company	12	50
							(Builders Cabinet)	(3½)	(60)
							(American Toy Company)	(6½)	(10)
07-1-00058	City of Kenai, Alaska	Kenai, Alaska	11/67	$232	$292	50	Communications Engineering	(47 Acres Total)	3
							North Star Instrument Repair		10
							Artic Casing Service		8
							Quick Construction Co.		25
							North Star Engineering		2
							Carl Arnell		Unknown
							Compressor Pump & Engineering		3
							Brown Oil Tool		1
							Marathon Oil		Unknown
							Santa Fe Drilling		118
							Tim Holt Signs		2
							Performance Sales & Service		1
							Oilwell		4
							State of Alaska		6
							Jefferies-Attorney		2
							Kiddy Drop		2
							Associated Divers		Unknown
							Oilwell Supply		Unknown
							Loomis Armoured Car		7
							Tuboscope		2
							Conrights Furniture		Unknown
							Republic Supply		3
							(Continued)		

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
07-1-00058 (Continued)							Hycalog Co. 3 Shaffer Oil Tool 2		5
							J.M. Ross		Unknown
							Decor Carpet Co.		3
							Alaska Communications		3
							State Employment		4
							Inlet Industries		Unknown
							Bullocks Trucking		6
							Sea Land		6
							Chris Berg		1
							Smyth Movers		3
							J.M. Covington Corp.		37
							Susitna Supply		2
							Dowell Corp.		5
							Alaska Testlab		3
							Alaska Oil Tool		Unknown
							Snelson Inc.		5

WESTERN AREA OFFICE (Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
07-1-00126	City of San Diego, California	San Diego, Calif.	6/68	$1,200	$2521	200	Gamma Scientific	3.0	112
							Topaz, Inc.	3.0	120
							Bisset Berman	5.0	150
							Sheltered Workshop	5.0	150
							Maxwell Labs	7.5	250
							(Solar Div. of Int. Harv.)	(117.0)	(3000)
							(United Technology)	(2.0)	(100)

COMPLETED
INDUSTRIAL PARK SURVEY

SOUTHWESTERN AREA OFFICE

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
08-1-00281	Pima-Coolidge Economic Development Corporation	Coolidge, Arizona	10/19/69	$443	$554	410	Dela Enterprises, Inc. (Coolidge-Gila River Dev. Corp.)	20 (11)	60 (50)
08-1-00279	Lone Butte Industrial Development Corporation	Chandler, Arizona	4/1/70	$688	$860	156	Pima Valve Company Baron Container Corporation (United Mobile Homes) (Hostler & Assoc. Carpet Co.)	5 9 (11) (5)	20 75 (65) (139)
08-1-00250	Navajo Tribe of Indians	Ft. Defiance, Arizona	7/1/69	$101	$129	50	General Dynamics (Hanover Homes, Inc.)	10 (5)	240 (40)
08-1-00282	San Tan Economic Development Corp.	Sacaton, Arizona	9/29/69	$420	$525	320	(Adams Foods) (Maggio Produce Company)	(40) (40)	(450) seasonal (150)
08-1-00797	City of Clarksville	Clarksville, Texas	5/70	$84	$140	50	Phillips Industries Smotherman's Aluminum Products Blue Bell of Texas	12 14 5	200 90 80
08-1-00010P and 08-02-00481	City of Big Sandy	Big Sandy, Texas	8/18/69	$192	$219	60	None		
08-1-00287	City of Gilmer	Gilmer, Texas	11/14/69	$53	$107	77	Pittsburg Standard Conduit Co. Saunders Leasing System Gilmer Mfg. Company	10 1 2	125 3 240

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
08-1-00852	Navasota, Texas	Navasota, Texas	9/24/68	$85	$143	175	Tri-County Grain Storage Co.	3	5
							L.B. Foster Co.	10	35
							Navasota Sewing Center	10	50
							BRYCO Ready Mix Concrete Co.	2	5
							RAM Forge & Steel Co., Inc.	4	25
							(Jetty Tool Company)	(10)	(35)
08-1-00503	City of Harlingen	Harlingen, Texas	2/11/69	$382	$637	125	Trans Texas Airways		12
							Young Flying Service		9
							Airport Coffee Shop		6
							Phillips 66		3
							Rose Flying Service		3
							Hertz Rent A Car		2
							National Rent A Car		2
							Avis Rent A Car		2
							Airport Maintenance		9
							Confederate Air Force		5
							Alamo Express		14
							McKesson and Robbins		6
							South Texas Poultry		7
							Tex-Steel Corp.		111
							Anderwell Air-Engine		7
							Ace Carpet		10
							Central Express		6
							Dept. of Agriculture		4
							Gustafson Furniture Co.		22
							Rio Grande State Mental & Retardation Center		60
							School District		60
							Central Kitchen Equipment		3
							Marine Military Academy		57 (130 students)

(Continued)

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
08-1-00503 (Continued)							Fun & Sun City Rec. Center		3
							Dept. of Wildlife		23
							Hilco		7
							Parnell Studio		2
							Tip of Texas Training Center		22 (115 students)
							Connally Tech	24	40 (300 students)
08-1-00251	Navajo Tribe of Indians	Shiprock, New Mexico	7/1/69	$122	$153	50	Fairchild Instr. & Camera Co.	15 (10)	1,200 (2000)
08-1-00548	Pueblo of Zuni	Zuni, New Mexico	3/3/70	$184	$230	20	Ami-Zuni Corporation	4	160
							(Dittmore & Freimuth)	(3)	(60)
08-1-00077 and 08-1-00077.1	Oklahoma Ordnance Works Authority	Mayes County, Oklahoma	10/15/68	$990 <$477>	$1,590	2,480	Cherokee Nitrogen Company	Unknown	90
							Phillips Petroleum	Unknown	80
							Cherokee Mobile Homes	Unknown	110
							Petroleum Tool Research Co.	Unknown	15
							Rocket Freight Lines Co.	Unknown	8
							Nee McNulty	Unknown	30
							Marley Company	Unknown	160
							St. Regis Paper Company	Unknown	25
							Mid American Mills	Unknown	185
							Laminated Con. Company	Unknown	5
							Pryor Auto. Tool Company	Unknown	30
							Trend Industries	Unknown	32
							Talley Industries	Unknown	30

PROJECT NUMBER	NAME OF APPLICANT	LOCATION	DATE COMPLETED	EDA COST (000)	TOTAL PROJ COST (000)	NO. OF ACRES	NAMES OF FIRMS	NO. OF ACRES OCCUPIED ( )=Expected	NUMBER OF EMPLOYEES ( )=Expected
08-1-00577	City of Mulberry	Mulberry, Arkansas	6/1/69	$103	$129	120	None		
08-1-00183	Crawford County Industrial Park	Van Buren, Arkansas	4/23/69	$478	$600	160	Craftmaster, Inc.	10 (10)	75 (75)
							Fort Smith Structural Steel	10	80
							(Cement Asbestos Products, Inc.)	(40)	(150)
							(Diamond Shamrock, Inc.)	(10)	(30)
08-1-00672	Pine Bluff Industrial Park	Pine Bluff, Arkansas	11/10/69	$275	$601	400	Pine Bluff Casket Company	4	100
							Superior Forwarding Co.	7	15
							Arkansas Beverage Co.	3	10
							(Synthetic Fibers)	(50)	(600)
							(Food Manufacture)	(20)	(300)
							(Plastic Food Containers)	(20)	(300)
							(Apparel Manufacture)	(5)	(100)
08-1-00673	Pine Bluff Port & Industrial Park	Pine Bluff, Arkansas	3/70	$1,206	$2,615	372	Corps of Engineers	18	40
							Coast Guard	5	19
							Arkansas River Terminal Co.	20	7
							Martin Terminal Co.	12	5
							(Planter's Fertilizer)	(6)	(25)
							(Chemical Co. No. 1)	(2)	(2)
							(Chemical Co. No. 2)	(3)	(8)
08-1-00858	Town of Jonesville, Louisiana	Jonesville, Louisiana	4/70	$240	$400	45	Garand Garmet Company	10	160
							Catahoula Hospital	10	80
08-1-00115	City of Crowley	Crowley, Louisiana	10/20/67	$47	$93	20	Crowley Garmet Mfg. Company	5	420

(Continued)

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08-1-00115 (Continued)							Best Fertilizer Company Scott-Wiseman-Polymers Co. La. Mental Health Center	5 5 5	27 14 10
08-1-00856	City of Rayville	Rayville, Louisiana	4/28/69	$23	$47	40	International Paper Company	10	60
08-1-00139	Lake Charles Harbor & Terminal District	Lake Charles, Louisiana	2/26/69	$881	$1,998	800	Gulf Coast Aluminum Company Concrete Batch Company Pineville-Kraft Paper Co. Storage	200 10 10	500 36 10
08-1-00796	La. State Highway Dept.	West Baton Rouge Parish, Louisiana	7/17/69	$56	$113	100	Sid Richardson Carbide Company	100	54
08-1-00292	City of Baxter Springs	Cherokee County, Kansas	6/30/66	$13	$26	80	Selas Corporation	24	50
08-1-00704	Pyramid Lake Paiute Tribe	Pyramid Lake Res. Wadsworth, Washoe County, Nevada	12/15/69	$192	$240	200	Nevaco Printing Company	15	14

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02-1-00037	Puerto Rico Industria Development Company	Cabo Rojo, P.R.	1/69	$82	$191	14	Conro Manufacturing Co. (PRIDCO Building No. T-995-70*)	2 (1.7)	100 (90)
02-1-00110	Puerto Rico Industrial Development Company	Gurabo, P.R.	4/70	$86	$238	10	(PRIDCO Building No. T-872-70*) (PRIDCO Building No. T-953-70*)	(3) (1.9)	(100) (50)
02-1-00111	Puerto Rico Industrial Development Company	Adjuntas, P.R.	1/69	$24	$55	3.6	(PRIDCO Building No. T-809-67*)	(1.8)	(50)
02-1-00113	Puerto Rico Industrial Development Company	Las Piedras, P.R.	2/68	$50	$106	9	Spanflex Corporation Artin Aslanian Las Piedras Shoe Corporation	1.5 1.4 4.5	45 50 1,000
02-1-00114	Puerto Rico Industrial Development Company	Aguadilla, P.R.	1/69	$210	$570	24	United Hosiery Mills, Ltd. Allen Densen (P.R. Safety Equip.) United Hosiery Mills Ltd (Maya, Inc.)	4.5 1 1.8	900 50 200
02-1-00116	Puerto Rico Industrial Development Company	Aguada, P.R.	12/68	$81	$228	15	United Hosiery Mills, Ltd. (PRIDCO Building No. T-992-70*) (PRIDCO Building No. T-982-70*)	3.6 (1.8) (1.4)	200 (90) (45)

* PRIDCO constructs industrial buildings at its own expense to have them ready for occupancy by interested qualifying industries.

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02-1-00117	Puerto Rico Industrial Development Company	Trujillo Alto, P.R.	6/69	$76	$203	13	Ebanisteria Ouintanan, Inc.	1.2	40
							Caribbean Refrescos	1.6	30
							Auto Air Corporation	1.4	35
							Bigas Bakery	1.6	30
							(PRIDCO Building No. M-945-68*)	(1.4)	(45)
							(PRIDCO Building No. T-1006-70*)	(2.2)	(50)
02-1-00118	Puerto Rico Industrial Development Company	Jayuya, P.R.	6/68	$16	$44	6	(PRIDCO Building No. T-949-69*)	(1.5)	(50)
							(PRIDCO Building No. T-1000-70*)	(1.5)	(50)
02-1-00119	Puerto Rico Industrial Development Company	Ponce, P. R.	6/69	$150	$349	43	Fibras Ceramicas, Inc.	2.3	30
							Ponce Broach, Inc.	2.8	70
							R. N. Supple, Inc.	2.4	100
							(Aireko Sheet Metal Works)	(.8)	(15)
							(Lord Electric)	(1.5)	(40)
							(General Electric Wiring Devices)	(1.7)	(50)
							(PRIDCO Building No. T-812-67*)	(1.4)	(40)
							(PRIDCO Building No. T-942-68*)	(1.4)	(50)
							(PRIDCO Building No. M-978-70*)	(2.1)	(60)
							(PRIDCO Building No. T-979-70*)	(1.4)	(40)
02-1-00121	Puerto Rico Industrial Development Company	Toa Baja, P. R.	3/68	$57	$127	6½	Westinghouse Control	3	250
							Bryloc of P.R., Inc.	1.5	75

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02-1-00125	Puerto Rico Industrial Development Company	Loiza, P. R.	4/70	$60	$140	16	(PRIDCO Building No. T-627-63*)	(1.7)	(25)
							(PRIDCO Building No. T-863-69*)	(1.9)	(50)
							(PRIDCO Building No. T-873-69*)	(2.2)	(100)
							(PRIDCO Building No. M-944-69*)	(1.8)	(75)
							(PRIDCO Building No. T-938-69*)	(2.0)	(50)
02-1-00252	Puerto Rico Industrial Development Company	Quebradillas, P.R.	1/69	$50	$117	4.9	(PRIDCO Building No. T-855-69*)	(1.4)	(100)
02-1-00253	Puerto Rico Industrial Development Company	Anasco, P.R.	11/69	$109	$264	12.8	(PRIDCO Building No. T-810-67*)	(1.1)	(50)
							(PRIDCO Building No. T-994-70*)	(2.4)	(100)
02-1-00254	Puerto Rico Industrial Development Company	Juana Diaz, P.R.	9/69	$85	$201	8.9	(PRIDCO Building No. T-931-68*)	(1.4)	(50)
							(PRIDCO Building No. T-862-68*)	(1.4)	(50)
							(PRIDCO Building No. T-1001-70*)	(1.4)	(50)
							(PRIDCO Building No. T-1010-70*)	(1.4)	(50)
02-1-00255	Puerto Rico Industrial Development Company	San German, P.R.	1/69	$214	$504	26.9	Digital Equipment Corporation	10.2	100 (100)
							(PRIDCO Building No. T-940-70*)	(1.8)	(50)
							(PRIDCO Building No. T-977-70*)	(1.8)	(50)
							(PRIDCO Building No. T-1005-70*)	(1.8)	(50)
02-1-00256	Puerto Rico Industrial Development Company	Mayaguez, P.R.	9/69	$412	$977	40	Blue Bell Corporation	8.8	500
							(PRIDCO Building No. T-939-69*)	(1.5)	(50)
							(PRIDCO Building No. T-941-68*)	(1.4)	(50)

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02-1-00284	Puerto Rico Industrial Development Company	Sabana Grande, P.R.	3/69	$50	$118	5.2	(PRIDCO Building No. T-817-67*) (PRIDCO Building No. T-946-69*)	(1.2) (1.5)	(50) (50)
02-1-00286	Puerto Rico Industrial Development Company	Camuy, P.R.	2/69	$90	$207	13	(PRIDCO Building No. T-861-68*) (PRIDCO Building No. T-897-68*)	(1.5) (3.2)	(50) (100)
02-1-00287	Puerto Rico Industrial Development Company	Coamo, P.R.	12/68	$80	$181	9.5	(PRIDCO Building No. T-820-68*) (PRIDCO Building No. T-821-68*) (PRIDCO Building No. T-997-70*)	(1.4) (1.2) (1.2)	(50) (50) (50)
02-1-00288	Puerto Rico Industrial Development Company	Hormigueros, P.R.	12/69	$99	$210	9	(PRIDCO Building No. T-822-69*) (PRIDCO Building No. T-999-70*)	(1.5 (2.0)	(50) (50)

SIGNIFICANT ADDITIONAL BENEFITS

*1 Calais, Maine - The facilities of the industrial park enabled C. F. Hathaway Shirt Company to build a new plant across the street employing 175 people.

*2 Pittsburgh, Pa. - When completed, it is expected that the total employment in the park will be 2,500 people.

*3 Irvine, Kentucky - The water system also services a low-income area.

*4 Greenville, N.C. - The water system also services 75 low-income, minority housing units.

*5 Sparta, N.C. - As a result of the project, Sparta Pipes, Inc. has added 60 employees.

*6 Chadbourn, N.C. - As a result of the project, Georgia-Pacific Corp. is building a plant on 720 acres adjacent to the park which will employ 300 people. The water system also services a low-income area and Southeastern Community College.

*7 Marion, Virginia - The water system also services the entire town of Marion.

*8 The water tank and supply system also services the town, existing industries, as well as low-income families.

*9 Alto, Ga. - The water facilities also service the entire city of Alto.

*10 Monticello, Ga. - The sewage facilities serve Georgia-Pacific, a firm which will employ 350 people, and low-income families in Monticello.

*11 Vidalia, Ga. - The water and sanitary sewer system also serve Piggly Wiggly - 202 employees, Georgia Machine - 27 employees, Vidalia Garment - 711 employees, Federal Pacific - 375 employees, and Collins Corp. - 17 employees.

*12 Tutwiler, Miss. - The sewer system also services low-income residential area.

*13 N. Carrollton, Miss. - Sewage and water system also services entire town of N. Carrollton.

*14 Moorhead, Miss. - Sewage and water improvements also service a low-income area.

*15 Merigold, Miss. - Sewage and water facilities also service poverty residential area.

*16 Coldwater, Miss. - Sewage treatment facilities also service the entire town of Coldwater.

*17 Durant, Miss. - As a result of the industrial park, Talon, Inc. located on a 10-acre tract outside the park and employed 250 people.

*18 Fayette, Miss. - The water, sewage and street improvements also service the entire town of Fayette.

*19 Holly Springs, Miss. - New well, storage tanks and treatment plant also service business area of Holly Springs.

*20 Blackville, S.C. - The water system also services 100 low-income families.

*21 Dillon, S.C. - As a result of the project, Duplan Corp. is constructing a textured yarn plant on 30 acres adjacent to the park and will employ 200 people.

*22 Harriman, Tenn. - The water system also services a Holiday Inn, and a Scottish Inns of America with a combined employment of 60 people. It also provides water to a school and 60 low-income rent housing units.

*23 Jellico, Tenn. - The water system also services the entire town of Jellico.

*24 Ithaca, Mich. - Wolverine, a beneficiary, has expanded as a result of this project and added 200 jobs.

*25 Marine City, Mich. - As a result of public works improvements, three firms have located adjacent to the park: Mechanical Fabricaters - 25 employees, Seaway Plastic - 15 employees, and Butler Plastic - 35 employees.

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